INTERNATIONAL SEARCH REPORT

International application No. PCT/KR2005/000557

		PCI	/KR2003/000557
A. CLA	SSIFICATION OF SUBJECT MATTER		
IPC7 C	C07K 14/415		
According to	International Patent Classification (IPC) or to both nat	ional classification and IPC	
B. FIEL	DS SEARCHED		
Minimum doo IPC 7 : C07F	cumentation searched (classification system followed b K, C12N	oy classification symbols)	
<u>'</u>			
Documentation	on searched other than minimum documentation to the	extent that such documents are includ	ed in the fields searched
	a base consulted during the intertnational search (nameded, Delphion, CA	e of data base and, where practicable,	search terms used)
C. DOCUM	MENTS CONSIDERED TO BE RELEVANT		
Category*	Citation of document, with indication, where ap	propriate, of the relevant passages	Relevant to claim No.
X. A	NCBI Accession No. AAQ22649, Aug. 12, 2003.		1,3,4 2,5-19
Α	Fankhauser, C., et al. "Light receptor kinases in plar 123-126, See entire document.	nts" Curr Biol., Feb. 25, 1999, Vol. 9(4	1): pages 1-19
A	Neff, M.M., et al. "Light: an indicator of time and pl pages 257-271, See entire document.	ace" Genes Dev., Feb. 1, 2000, Vol. 1	4(3): 1-19
Α	Das, A.K., et al. "The structure of the tetratricopeptide repeats of protein phosphatase 5: implications for TPR-mediated protein-protein interactions" EMBO J., Mar. 2, 1998, Vol. 17(5): pages 1192-1199, See entire document.		
			·
Further	documents are listed in the continuation of Box C.	See patent family anne	
	tegories of cited documents:	"T" later document published after the	e international filing date or priority
to be of par	defining the general state of the art which is not considered rticular relevance lication or patent but published on or after the international	date and not in conflict with the the principle or theory underlying	application but cited to understand g the invention
filing date	•	considered novel or cannot be c	
cited to est	nt which may throw doubts on priority claim(s) or which is establish the publication date of citation or other "Y" document of particular relevance; the		the claimed invention cannot be
"O" document	son (as specified) referring to an oral disclosure, use, exhibition or other	ve step when the document is r such documents, such combination	
means "P" document pri	published prior to the international filing date but later ority date claimed	being obvious to a person skilled i "&" document member of the same par	
Date of the actu	al completion of the international search	Date of mailing of the international search report	
28 JUNE 2005 (28.06.2005)		29 JUNE 2005 (29.06.2005)	
	ing address of the ISA/KR	Authorized officer	
97 R	orean Intellectual Property Office 20 Dunsan-dong, Seo-gu, Daejeon 302-701, epublic of Korea	PARK, JEONG UNG	
Facsimile No.	82-42-472-7140	Telephone No. 82-42-481-8159	

INTERNATIONAL SEARCH REPORT

International application No.

PCT/KR2005/000557

Box No. I Nucleotide and/or amino acid sequ	uence(s) (Continuation of item1.b of the first sheet)	
With regard to any nucleotide and/or amino a invention, the international search was carried.	acid sequence disclosed in the international application and necessary to the claimed d out on the basis of:	^
 a. type of material a sequence listing table(s) related to the sequence listing 	ing	
b. format of material in written format in computer readable form		
furnished subsequently to this Auth	application in computer readable form	
or furnished, the required statements the	at the information in the subsequent or additional copies is identical to that in the and the application as filed, as appropriate, were furnished.	
3. Additional comments:		